# I<sup>2</sup>CNER & ACT-C JOINT SYMPOSIUM

~ ADVANCED MOLECULAR TRANSFORMATIONS FOR SUSTAINABLE ENERGY FUTURE ~

January 30 (Thu), 2014
@I<sup>2</sup>CNER Hall, Ito Campus, Kyushu University

Organized by International Institute for Carbon-Neutral Energy Research, Kyushu University
Japan Science and Technology Agency

**Supported by Fukuoka Prefecture** 

University of Illinois at Urbana-Champaign

\* ACT-C is Advanced Catalytic Transformation program for Carbon Utilization supported by JST.

#### **Plenary Speakers** Prof. Ei-ichi Negishi

**Purdue University** 

Prof. Benny D. Freeman

**University of Texas at Austin** 



### Speakers

Dr. Shinji Inagaki
Toyota Central Research and Development Labs. Inc.

**Prof. Kei Inumaru** Hiroshima University

**Prof. Teruhisa Ohno**Kyushu Institute of Technology

*Dr. Yuichiro Himeda* National Institute of Advanced Industrial Science and Technology Prof. Seiji Ogo I<sup>2</sup>CNER, Kyushu University

Prof. Ikuo Taniguchi I<sup>2</sup>CNER, Kyushu University

**Prof. Thomas Rauchfuss**I<sup>2</sup>CNER, University of Illinois at Urbana-Champaign

*Prof. Paul Kenis* I<sup>2</sup>CNER, University of Illinois at Urbana-Champaign

## I<sup>2</sup>CNER & ACT-C Joint Workshop

January 31 (Fri), 2014, @Ito Campus, Kyushu University

http://i2cner.kyushu-u.ac.jp/symposia2014/en/index.eng.html

#### **CONTACT:**

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~ ADVANCED MOLECULAR TRANSFORMATIONS FOR SUSTAINABLE ENERGY FUTURE ~

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• Affiliation		Title/ Position	
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Januar	y 30(Thu), 2014		January 31(Fri), 2014
I <sup>2</sup> CNER & A	ACT-C Joint Symposium	HYDR	OGENIUS & I <sup>2</sup> CNER Joint Research Symposium
	☐ Participate ☐ Not Parti	cipate (D) Th	ermophysical Properties
Janua	ry 31(Fri), 2014		☐ Participate ☐ Not Participate
I <sup>2</sup> CNER & A	ACT-C Joint Workshop	(E) Hy	drogen Materials Compatibility
	☐ Participate ☐ Not Parti	cipate	☐ Participate ☐ Not Participate
I <sup>2</sup> CNER International Workshop 2014		(F) Pol	ymers Team
(A) Hydrogen Storage	e		☐ Participate ☐ Not Participate
	☐ Participate ☐ Not Parti	cipate (G) Tri	bology Team
(B) CO <sub>2</sub> Storage		` '	☐ Participate ☐ Not Participate
	☐ Participate ☐ Not Parti	cipate	
(C) Energy Analysis			February 2-5(Sun-Wed), 2014
	☐ Participate ☐ Not Parti	cipate Interna	tional Conference on Hydrogen Production 2014
CONTACT Public Relations, Administrative Office, I <sup>2</sup> CNER 744 Motooka, Nishi-ku, Fukuoka, 819-0395, JAPAN TEL: +81-92-802-6935 FAX: +81-92-802-6939 E-mail: annual2014@i2cner.kyushu-u.ac.jp WEB: http://i2cner.kyushu-u.ac.jp/symposia2014/en/index.eng.html		_	☐ Participate ☐ Not Participate
			Application Deadline
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		J	anuary 23 (Thu), 2014